

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

What is claimed is:

1. (currently amended) A device for warning a person approaching a substantially transparent door so that the person can avoid colliding with the door comprising:

a detector device, having a detection range of less than about five (5) feet, positioned in at least close proximity to an at least substantially transparent door of a building in a position to detect the person in close proximity to the door and within the detection range of the detector device; and

an audible alarm device for providing an audible warning to the person in proximity to the door so that the person can avoid colliding with the door, the audible alarm device associated with the detector device so that the audible alarm device provides the audible warning in response to the detection of the person by the detector device;

wherein the detector device comprises a motion detector;

wherein the audible alarm device ceases to give an audible warning after a predetermined period of time in response to detected motion by the motion detector device so that the device does not play an audible warning continuously when people are constantly near the device and the audible alarm device resets itself when motion is no longer detected by the motion detector device.

2. (canceled)

3. (previously presented) The device of claim 1 wherein the detector device comprises a body heat sensitive detector.

4. (previously presented) The device of claim 1 further comprising a recording device allowing the user of the device to record a desired audible warning, the audible alarm device emitting the desired audible warning in response to the detection of the person by the motion detector device.

5. (currently amended) The device of claim [[2]]1 further comprising a controller for the motion detector for adjusting the detection range of the motion detector device.

6. (previously presented) The device of claim 1 further comprising
a self-contained power supply and
a housing that contains the detector device, the power supply and the audible alarm device.

7. (previously presented) The device of claim 4 further comprising at least one magnetic member for removably mounting the housing to the door.

8. (currently amended) The device of claim [[2]]1 further comprising a pouch for being mounted in at least close proximity to the door for containing the motion detector and the audible alarm device.

9. (canceled)

10. (previously presented) The device of claim 8, further comprising a visually attractive shape carried by the pouch for providing a visual indication of the door to the person in proximity to the door, wherein the visually attractive shape is removably mounted to the door.

11. (canceled)

12. (currently amended) The device of claim [[2]]1, further comprising a volume control device associated with the audible alarm device for controlling the volume of the audible warning.

13. (canceled)

14. (currently amended) A method for warning a person approaching a door, comprising:

mounting a device to a building in at least close proximity to an at least substantially transparent door for detecting a person approaching the door, the device comprising a motion detector device having a range of less than about five (5) feet and an audible alarm device for providing an audible warning to the person, the audible alarm device associated with the motion detector device so that the audible alarm device provides the audible warning in response to the detection of the person by the motion detector device;

sending a close proximity detection signal from said motion detector device for detecting motion within close proximity of the door; and

automatically generating, from the audible alarm device, the audible warning in response to the detection of the person so that the person can avoid colliding with the door;

shutting off the audible warning after a predetermined period of time in response to detected motion by the motion detector device so that the device does not play an audible warning continuously when people are constantly near the device; and

automatically resetting the audible warning device to provide an audible warning when motion is detected by the motion detector device, the resetting occurring when motion is no longer detected by the motion detector device.

15. (original) The method of claim 14, further comprising recording an audible warning provided by the user to be emitted by the audible alarm device in response to the detection of the person in close proximity to the door.

16. (original) The method of claim 14, further comprising adjusting a controller for controlling the detection range of the motion detector.

17. (original) The method of claim 14, wherein the mounting comprises removably mounting the device in at least close proximity to an at least substantially transparent door.

18. (previously presented) The method of claim 17 further comprising mounting a visually attractive shape having a pouch to the at least substantially transparent door, the shape providing a visual indication of the door to a person in proximity to the door and wherein the removably mounting comprises placing the device in the pouch.

19. (canceled)

20. (canceled)

21. (new) The method of claim 17 wherein removably mounting comprises magnetically mounting the detector to a screen door.

22. (new) The device of claim 7 wherein the magnetic member is removably mounted to a screen door.